

## Refine Search

#### Search Results -

Term	
TRANSISTOR	689162
TRANSISTORS	402706
ON	1280449
ONS	185961
STATE	3542384
STATES	3016172
((TRANSISTOR ADJ ON) ADJ STATE).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	0
(TRANSISTOR ADJ ON ADJ STATE ).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	0

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L28



Refine Search

Recall Text 👄

Clear

Interrupt

### Search History

# DATE: Tuesday, October 11, 2005 Printable Copy Create Case

Set Name side by side	Query	<u>Hit</u> Count	Set Name result
DB = I	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
<u>L28</u>	transistor adj ON adj state	0	L28
<u>L27</u>	L13 and ON adj state	0	L27
<u>L26</u>	117 and incomplete adj ON adj state	0	L26

L	)B=	USPT; PLUR=YES; OP=ADJ		
L	25	117 and incomplete adj ON adj state	0	L25
L	B=	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
L	<u>24</u>	123 and hold\$3 adj potential	0	<u>L24</u>
L	23	L22 and @py<=2002	23	<u>L:23</u>
L	22	scan\$4 adj line\$1 same (intermediate or middle or variable) adj potential	42	<u>L22</u>
L	21	scan\$4 adj line\$1 same (intermediate or middle or variable) adj potential	42	<u>L21</u>
L	)B=	USPT; PLUR=YES; OP=ADJ		
L	<u> 20</u>	scan\$4 adj line\$1 same (intermediate or middle or variable) adj potential	. 15	<u>L20</u>
L	B=0	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
<u>L</u>	19	L17 and @py<=2001	91	<u>L19</u>
L	18	L17 and @py<=2002	167	L18
<u>L</u>	<u>17</u>	l3 and pixel\$1 same data adj lines same scan\$4 adj lines same (TFT or TFTs or thin adj film adj transistor\$1) same substrate\$1	645	L17
I.	16	L13 and substrate\$1	885	<u>L16</u>
	15	L13 and substrate1	0	L15
	14	L13 and ON and OFF	2	L13
	13	13 and pixel\$1 same data adj lines same scan\$4 adj lines same (TFT or TFTs or thin adj film adj transistor\$1)	885	<u>L13</u>
L	12	13 and pixel\$1 same data adj lines same scan\$4 adj lines	1110	<u>L12</u>
L	11	L9 and active adj matrix	2	<u>L11</u>
L	10	L9 and display\$1	11	L10
Ī	2	(TFT or thin adj film adj transistor\$1) same ON same OFF	129	<u>L9</u>
Ī	<u>.8</u>	scan adj line\$1 same (TFT or thin adj film adj transistor\$1) same ON same OFF	0	<u>L8</u>
<u>I</u>	<u>.7</u>	L1 and scan adj line\$1 same (TFT or thin adj film adj transistor\$1) same ON same OFF	0	<u>L7</u>
L	<u>.6</u>	L5 and @py<=2002	13	<u>L6</u>
L	<u>.5</u>	L2 and (TFT or thin adj film adj transistor\$1) and ON and OFF	20	<u>L5</u>
<u>I</u>	<u>4</u>	L2 and (TFT or thin adj film adj transistor\$1)same ON same OFF	0	<u></u> <u>L4</u>
Ţ	<u>.3</u>	L2 and (TFT or thin adj film adj transistor\$1)	11766	<u>L3</u>
Ţ	<u>.2</u>	11 and active adj matrix same substrate	15438	<u>L2</u>
L	1	display\$1	1967850	<u>L1</u>
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## END OF SEARCH HISTORY

# Freeform Search

Database:	US Pre-Grant Publication US Patents Full-Text Data US OCR Full-Text Data EPO Abstracts Databas JPO Abstracts Databas Derwent World Patents IBM Technical Disclosu	alabase ibase se e Index			
Term:	lll and display\$3			<u> </u>	
	Documents in C Hit List © Hit C	Count © Side by	Side C Image	ing with Number	1
	Sea		Interrupt		
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ATE: Tuesda	y, October 11, 2005	Printable Copy	Create Case	U;e	Sat

DATE: Tuesday, October 11, 2005	Printable Copy	Create Case
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Set Name side by side	Query	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
DB=P	GPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
<u>L12</u>	111 and display\$3	22	<u>L12</u>
<u>L11</u>	18 and @py<=2002	255	<u>L11</u>
<u>L10</u>	L5 and (intermediate or middle) and (potential or voltage) and transistor adj ON	0	<u>L10</u>
<u>L9</u>	L5 and (intermediate or middle) and (potential or voltage) same transistor adj ON	0	<u>L9</u>
<u>L8</u>	L5 and (intermediate or middle) and (potential or voltage)	255	<u>L8</u>
<u>L7</u>	L5 and (intermediate or middle) and potential or voltage	2138483	<u>L7</u>
<u>L6</u>	L5 and (intermediate or middle) snd potential or voltage	2138463	<u>L6</u>
<u>L5</u>	L4 and transistor same ON same state	1089	<u>L5</u>
<u>L4</u>	transistor same ON	2135	<u>L4</u>
<u>L3</u>	transistor same ON adj state	0	<u>L3</u>
<u>L2</u>	transistor same partial adj ON adj state	0	<u>L2</u>
Ll	transistor same incomplete adj ON adj state	0	LI